

MRC-WSLP5



ECHOMASTER



SOLAR



WIRELESS



DIY

WIRELESS SOLAR POWERED BACKUP CAMERA KIT (WITH 5" MONITOR)

- ◆ Easily install a backup camera onto your vehicle. This kit provides everything you need to start seeing into those rear blind spots. The backup camera is fueled by solar power. At full charge, the camera will last 3-4 months without any additional solar power!
- ◆ There are no wires you need to run through your vehicle! The camera will wirelessly transmit the rear camera image to the 5" monitor.
- ◆ With the simple activation button, you can choose when you want to see behind your vehicle. The rear camera will also automatically activate onto the 5" monitor when you turn on your vehicle. Camera duration time is controlled through the built-in setting menu.
- ◆ Adding safety cameras can improve driver awareness, creating a safer and more informed driving experience.



4 SIMPLE STEPS



Step 1

Remove License Plate



Step 2

Attach License Plate and Frame to Car



Step 3

Mount Monitor and Place Activation Button in Car



Step 4

Plug it in!

KEY FEATURES

- ▶ 2.4G Digital, Built-in Transmitter and Receiver
- ▶ Transmit up to 30' – 50'
- ▶ Low Battery Indicator
- ▶ 1/3" Camera Sensor
- ▶ 100° Horizontal Viewing Angle
- ▶ 140° Diagonal Viewing Angle
- ▶ Operates at 0.1 LUX
- ▶ Full Charge Lasts 3 – 4 Months Without Solar
- ▶ Button Activated Back-Up Camera

WHAT'S INCLUDED

- ▶ Solar License Plate Mounted Camera
- ▶ 5" Monitor and Mount
- ▶ 12V charger for monitor power with camera activation button
- ▶ USB Charging Cable